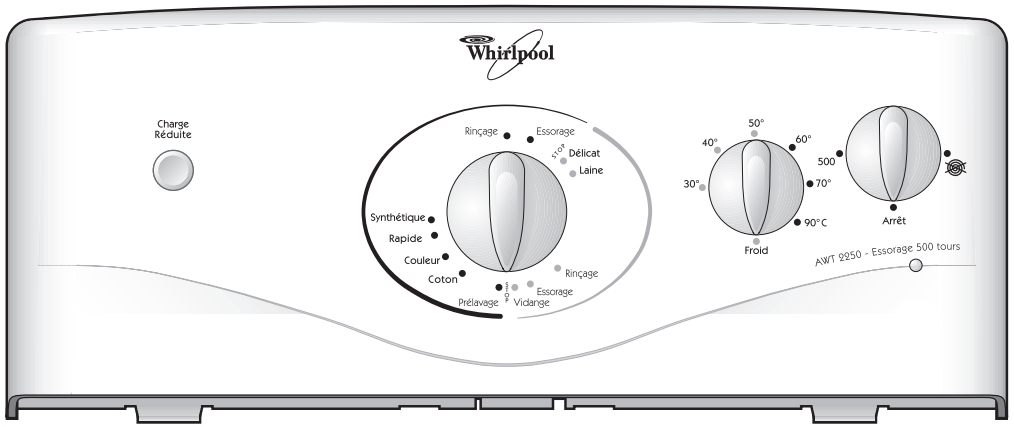
GB AWT 2240/AWT 2250



Froid **"Cold"**
Arrêt **"Machine Off"**
"No Spin"

Programme duration figures (guideline) are valid for maximum temperature wash with no special functions.

❇ : option / Yes: dosing required
1) Do not use liquid detergents.
2) Max 500 rpm for AWT 2250
Max 400 rpm for AWT 2240

Programme	Type of wash / Notes	Max. load kg	Detergents and additives: Prewash	Main Wash	Softener	Bleach	Options: Half Load *Charge Réduite*	Temperature Selector °C	Maximum Spin Speed rpm	Programme time approx. min.
Cotton with Prewash *Prélavage*	Heavily soiled sheets, tablecloths, underclothes, shirts etc. in hard wearing and high temperature resistant cotton. *The maximum load for heavily soiled washing is 3.5 kg.*	5.0	Yes 1)	Yes	❇	❇	❇	from *Froid* to 90	Max 2)	130
Cotton *Coton*	Moderately soiled sheets, tablecloths, underclothes, towels etc. in hard wearing and high temperature resistant cotton.	5.0	— 1)	Yes	❇	❇	❇	from *Froid* to 90	Max 2)	115
Coloured *Couleur*	Averagely soiled blouses, shirts etc. made of polyester (Diolen, Trevira); polyamide (Perlon, Nylon), or cotton blends.	2.0	— 1)	Yes	❇	—	❇	from *Froid* to 60	Max 2)	100
Quick Wash *Rapide*	Blouses, shirts, cotton blouses, dark coloured terry towelling, jeans, etc. lightly soiled.	5.0	— 1)	Yes	❇	—	❇	from *Froid* to 40	Max 2)	85
Synthetics *Synthétique*	Lightly soiled shirts, blouses etc., made of polyester (Diolen, Trevira), polyamide (Perlon, Nylon) or cotton blends.	2.0	— 1)	Yes	❇	—	❇	from *Froid* to 40	Max 2)	70
Rinse + Spin *Rinçage*	This programme allows starch or softener to be added. *It is followed by an intensive spin cycle.*	5.0	— 1)	—	❇	—	❇	*Froid*	Max 2)	20
Spin *Essorage*	*Programme for intensive spin cycle.*	5.0	— 1)	—	—	—	—	—	Max 2)	15
Delicate *Délicat*	Delicate fabrics and curtains (dresses, skirts, shirts, blouses, etc.).	1.5	— 1)	Yes	❇	—	—	from *Froid* to 40	Max 2)	55
Wool *Laine*	Machine washable woollens with pure new wool label. *If the "Rinse Hold" option is selected don't leave the wash to soak for too long.*	1.0	— 1)	Yes	❇	—	—	from *Froid* to 40	Max 2)	45
Rinse + Spin *Rinçage*	*This programme allows starch or softener to be added. It is followed by a gentle spin cycle.*	1.5	— 1)	—	❇	—	—	*Froid*	Max 2)	15
Spin *Essorage*	*Programme for gentle spin cycle.*	1.5	— 1)	—	—	—	—	—	Max 2)	10
Drain *Vidange*	*Drain only, without spin cycle. Alternative way to end programmes after a "Rinse Hold".*	—	— 1)	—	—	—	—	—	—	5

N.B. This machine is controlled by sensors. Please avoid excessive detergent dosing.

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ENERGY AND WATER CONSUMPTION DATA					
Programme	**Temperature (°C)**	**Load (kg)**	**Water (l)**	**Energy (kWh)**	**Programme time (min)**
Cotton	90	5.0	72	1.80	115
Cotton	60	5.0	72	1.15	115
Coloured	60	2.0	66	0.80	100
Coloured	40	2.0	66	0.40	100
Quick Wash + 1/2 Load	40	2.5	54	0.50	85
Synthetics + 1/2 Load	30	1.0	54	0.30	70
Delicate	40	1.5	70	0.65	55
Wool	40	1.0	70	0.55	45

Prewash cycle increases programme duration approximately 15 min. Consumption values were measured in normalized conditions in compliance with standard IEC 60 456. Consumption data in the home may vary with respect to the values in the table in relation to the water supply pressure and temperature, the load and the type of wash. The data on the "Energy Label" refer to the programme "Coloured Cotton 60°C".

* The remaining time indicator can similarly deviate from the values in the table, because it takes into account the household conditions applicable at that time.

**To reduce the water temperature, some cold water is added at the end of the main wash cycle, before the pump drains the water out.

PREPARATION OF WASH CYCLE

1. Close the drum flaps and check that they are properly locked.
2. Add detergents and additives into the dispenser to no more then the **"MAX"** level mark, as follows:
   - Programme with pre and main wash
   - Main wash programme without prewash
   - Fabric softeners and conditioners
   - Chlorine bleach
   - Stain remover agents
   - Anti-scale agents (if necessary)
3. Turn the **programme selector knob** clockwise to the desired programme.
4. Turn the **temperature knob** to the required temperature.

PRESS ANY DESIRED OPTION BUTTON(S)

Half Load button *"Charge Réduite"*

- Reduces the water consumption in the "Cotton" and "Synthetics" programmes especially during the rinse.
- Especially suitable for lightly soiled or small loads (reduces the quantity of detergent).
- Not suitable for high temperature programmes.

PROGRAMME START

Open the water inlet tap and select the desired spin speed, turning the spin speed and **"On/Off"** knob to the desired position (the indicated spin speed or "No Spin"). The pilot lamp lights up.

DOOR LOCK

During the running programme, the door cannot be opened.
The door locks automatically in all programmes.
If the programme is stopped or if an electrical power failure occurs, the door unlocks automatically after about 1 minute.

PROGRAMME END

- The programme selector knob is at "STOP", the pilot lamp lights.

1. Turn the spin speed knob to the Off position "⏻". The pilot light goes out.
2. Cancel the options by pressing the appropriate buttons.
3. Turn the water supply tap off.
4. Wait for the door to unlock (about 1 minute).
5. Open the door and the drum flaps and unload the machine.

SELECTING A NEW PROGRAMME, SPIN SPEED, OPTIONS AFTER PROGRAMME START

1. Turn the spin speed knob to the Off position "⏻" to switch off the appliance.
   The pilot light goes out.
2. Select the new programme, temperature and options.
3. Turn the spin speed knob to the desired spin speed to switch on the appliance.
   The pilot light lights.

TO STOP, RESET A PROGRAMME BEFORE THE END

1. Turn the spin speed knob to the Off position "⏻" to switch off the appliance.
   The pilot light goes out.
2. Set the programme selector on "Drain".
3. Turn the spin speed knob to the desired spin speed to start the "Drain" programme.
   Only open the door when the programme selector is at "STOP" and the door is unlocked (after approximately 1 minute).

NOTES AND INDICATIONS FOR USE

- After switching your washing machine on, it does not start immediately: it needs some seconds in order to lock the door, fill water and then drum starts turning.
- Spinning has an interrupted start-up: the drum starts and stops running several times, to improve spin efficiency and to better balance the laundry.
- At the end of the spinning cycle the drum goes on reversing for some minutes: this helps you unloading the laundry.
- Do not exceed in detergents dosage: excessive foam formation may prevent spinning.
- The turning of the drum is stopped in several steps of the washing cycle due to optimization of energy consumption.

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